

CLAIMS

1. A multifactorial transmission-exchange device for storing media,
said device is provided in a main body thereof with a reading disk for
compact disks, a silicon disk insertion cassette, a circuit plate, two
5 applied chip sets, a microprocessing unit and a transmission interface,
wherein:

10 said main body has a receiving chamber to receive said members
listed above, and is provided on the surface thereof with an insertion
slot for a compact disk and a silicon disk insertion slot, so that said
reading disk for compact disks and said silicon disk insertion cassette
are placed into corresponding positions in said main body; and said
compact disk as well as said silicon disk are placed respectively into
said reading disk for compact disks and said silicon disk insertion
cassette;

15 said circuit plate is provided in the receiving space of said main
body, said applied chip sets and said microprocessing unit are provided
thereon; while said transmission interface is connected at the rear of
said main body, by operation of said circuit plate, said chip sets and
said microprocessing unit, data exchange between said compact disk and
20 said silicon disk can be executed; when said transmission interface is
connected with a computer mainframe system, data exchange and
reading/writing among a hard disk of said computer mainframe system,
said compact disk and said silicon disk is performed.

2. A multifactorial transmission-exchange device for storing media
25 as stated in claim 1, wherein,

said silicon disk insertion cassette meets several sizes of the

specifications including those of memory cards CF, PCMCIA (PC Card), SMC, MMC, MS or SD.

3. A multifactorial transmission-exchange device for storing media as stated in claim 1, wherein,

5 said reading disk for compact disks functions as a read only CD-ROM player, a read and write CD-ROM player and a Combo player.

4. A multifactorial transmission-exchange device for storing media as stated in claim 1, wherein said transmission interface is a USB interface, a 1394 interface or an IDE/ATAPI interface.

10 5. A multifactorial transmission-exchange device for storing media as stated in claim 1, wherein said main body is provided with a power supplying unit to supply power for operation, said main body is provided on the external surfaces thereof with appropriate operating units in favor of operation.

15 6. A multifactorial transmission-exchange device for storing media as stated in claim 1, wherein said power supplying unit is a power line or a storage battery.

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